

# EXHIBIT B

This data is from an experiment examining the ability of anti-PDGF IgG to neutralize the chemotactic activity present in the Anti-PDGF IgG purified fraction (PDGF related) of human wound fluids collected on various days (D1 = Day 1, D2 = Day 2, etc.) As seen in the column to the far right only day 1 shows significantly high activity which is neutralizable with the anti-PDGF IgG. ie sample 1 is Day 1 in the presence of non-immune IgG 157; sample 2 is the same material in the presence of anti-PDGF IgG 28. Sample 19 is a 10 ng/ml PDGF standard in the presence of non-immune IgG 167; sample 20 is the same material in the presence of anti-PDGF IgG 40. Therefore samples below with activity below 28-40 have little or no PDGF like activity.

			ABS	Activity, $\mu\text{m}$
1	D1	IgG	31	157
2	"	$\alpha$ PDGF	61	28
3	D2	IgG	33	29
4	"	$\alpha$ PDGF	17	12
5	D3	IgG	10	30
6	"	$\alpha$ PDGF	89	-
7	D4	G	1	-
8	"	P	60	-
9	D5	G	66	3
10	"	P	9	-
11	D6	G	11	9
12	"	P	78	-
13	D7	G	35	22
14	"	P	21	14
15	D8	B	97	27
16	"	P	68	11
17	D9	B	44	7
18	"	P	93	-
19	PDGF	10 ng/ml IgG	82	167
20	"	$\alpha$ PDGF	88	40
21	"	5 ng/ml IgG	15	101
22	"	$\alpha$ PDGF	78	8
23	D	IgG	28	-